Specifications

Finishing Sander

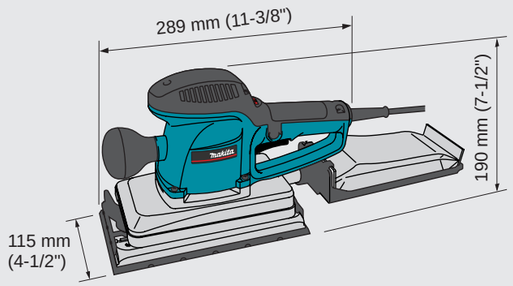
Double Insulation | Variable Speed (BO4900V) | Dust Collecting | Hook & Loop (BO4900V, BO4900)

Pad size	115 mm x 229 mm (4-1/2” x 9”)
Abrasive paper size	
Clamp	115 mm x 280 mm (4-1/2” x 11”)
Hook & loop*	115 mm x 232 mm (4-1/2” x 9-1/8”)
Continuous rating	
Input	330 W
Orbits per minute (min^{-1})	4,000 – 10,000 (BO4900V)
	10,000 (BO4900, BO4901)
Sanding stroke rate (min^{-1})	8,000 – 20,000 (BO4900V)
	20,000 (BO4900, BO4901)
Orbit dia.	2.6 mm
Overall length	289 mm (11-3/8”)
Net weight	2.8 kg (2.6 lbs)
Power supply cord	2.5 m (8.2 ft.)

* Model BO4901 use with pad set (optional accessory)

Specifications may differ from country to country.

Dimensions



Standard equipment

Finishing Sander

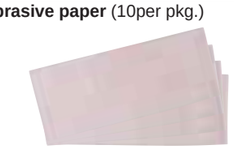
	North America Part No.	Other Countries Part No.
Pad set (For model BO4901)	193522-8	193521-0
Pad set (hook & loop) (For model BO4900V, BO4900)	193524-4	193523-6
Paper dust bag holder (For model BO4900V, BO4900) Paper dust bag holder comes with a paper dust bag.	193525-2	193294-5
Abrasive paper #120 (pre-punched) 1pc.	A-14093 (10pcs per pkg.)	

Items of standard equipment may differ from country to country.

Optional accessories

Finishing Sander

Abrasive paper (10per pkg.)



Grit	Part No.
60	794210-6
80	794470-0
100	794209-1
120	794212-2
150	794213-0
180	794211-1

Abrasive paper (10per pkg. Pre-punched)

Grit	Part No.
60	A-14065
80	A-14071
100	A-14087
120	A-14093
150	A-14102
180	A-14118
240	A-14124

Abrasive paper
(5per pkg. Pre-punched, hook & loop)

Grit	Part No.
60	A-14130
80	A-14146
100	A-14152
120	A-14168
150	A-14174
180	A-14180
240	A-14196

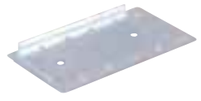
Dust bag complete

Part No.
151517-7

Paper dust bag (5per pkg.)

	Part No.
North America	193526-0
Other Countries	193293-7

Punch plate



Part No.
192523-3

	Part No.
Dust nozzle complete	151518-5
Joint 25	192349-3
Joint (for Festo)	417408-5

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PRINTED IN JAPAN Z14316-2 2002-2

makita®

A world’s leading manufacturer of power tools

Double Insulation | Hook & Loop (BO4900V, BO4900) | Dust Collecting | Variable Speed (BO4900V)

Finishing Sander

Model BO4900V, BO4900, BO4901

Newest Finishing Sanders from Makita Minimized Vibration, Ergonomic Handles and Efficient Dust Collection System for More Comfortable and More Controlled Operations.

Ergonomic design and powerful 330W motor for superior handling and ultra smooth finishes.

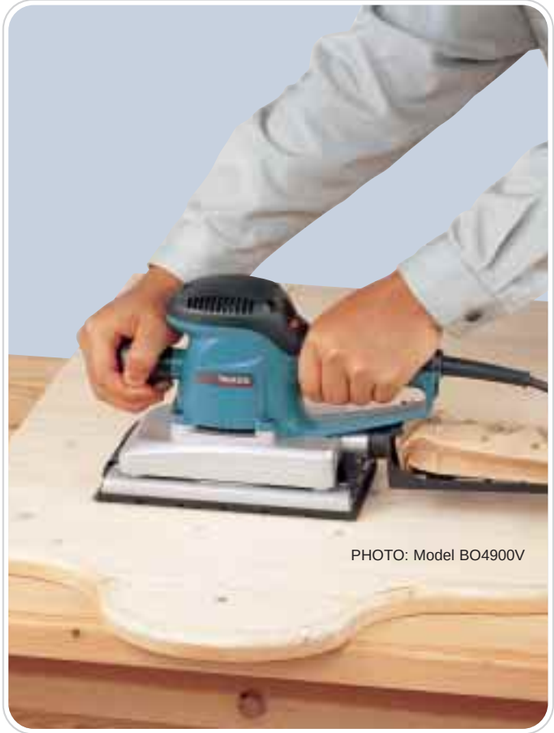


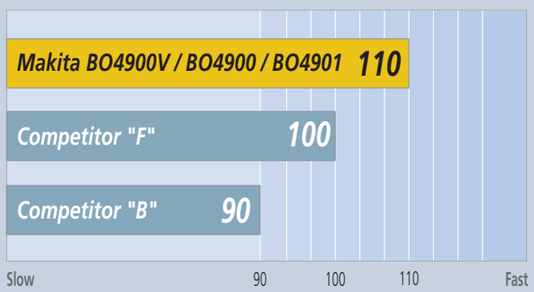
PHOTO: Model BO4900V

Performance Data

Note: It may differ under some conditions.

Volume of sanding

■ *Work piece : spruce*
With abrasive paper #120



Numbers in chart are relative values when setting competitor "F's" capacity as 100.

Finishing Sander

Photo: Model BO4900V

1. Soft grip handle provides a non-slip surface for comfortable operation (Model BO4900V only)

2. Variable Speed Control (Model BO4900V only)

Variable Speed Control Dial allows you to select the optimum speed for the material of work piece.

3. Ergonomic Grip & Housing top

The knob-style front handle and the low housing top of round design fit your palms perfectly for easy and comfortable handling.

4. Large Clamping Lever

For quick and easy changing of abrasive paper.

5. Hook-and-Loop abrasive paper

FESTO and BOSCH abrasive papers can be used for BO4900V and BO4900. Papers for Makita 9046 are also applicable for these two models.

6. Through-the-Pad Dust Collection System

Extra-efficient dust collection for dust-free operation: Powerfull suction through 10 pre-punched holes of abrasive paper and pad into dust bag or vacuum cleaner.

7. Easy connecting with vacuum cleaner

Can be connected to ø 28 mm hose without any attachment.

8. Paper dust bag (Model BO4900V, BO4900)

For easy disposal of collected dust.